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IN THE SPECIFICATION:

Line By Line Amendment:

Page 1 before line 1 insert

This is a divisional application of U.S. Patent Application Serial No. 10/285,217 filed October 31, 2002.

Page 3, line 14 after "surfactants" insert -- (see U.S. Patent No. 6,485,739; 6,471,945; and 6,479,071)--.

Other active stain removing components including surface active agents such as anionic surfactants (see U.S. Patent No. 6,485,739; 6,471,945; and 6,479,071), and chelators such as polyphosphates have been incorporated into stain removing compositions because of their good stain removing properties. However, such components have a few drawbacks. For example, excess amounts of surfactants can produce an undesirable soapy taste in the composition. Chelators also provide good stain removal activity, however, if added in excess amounts, can also negatively affect the taste (e.g., salty, bitter, and metallic) of the composition. Accordingly, although chelators and surfactants are good stain removing agents, the amounts that can be added to the composition are limited to avoid or minimize the problems discussed above.

Full Text Amendment:

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